

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (CURRENTLY AMENDED) ~~Seed of~~ A seed of soybean line designated cultivar SG1330NRR, representative seed of said line having been deposited under ATCC Accession No. PTA-\_\_\_\_\_.
2. (ORIGINAL) A soybean plant, or a part thereof, produced by growing the seed of claim 1.
3. (ORIGINAL) A tissue culture of regenerable cells produced from the plant of claim 2.
4. (ORIGINAL) Protoplasts produced from the tissue culture of claim 3.
5. (CURRENTLY AMENDED) The tissue culture of claim 3, wherein cells of the tissue culture are produced from a tissue plant part selected from the group consisting of leaf, pollen, embryo, root, root tip, anther, pistil, flower, ~~seed~~, pod, and stem.
6. (CURRENTLY AMENDED) A soybean plant regenerated from the tissue culture of claim 3, said plant having all the morphological and physiological characteristics of ~~—line of~~ soybean cultivar SG1330NRR, representative seed of said ~~line~~ soybean cultivar having been deposited under ATCC Accession No. PTA-\_\_\_\_\_.
7. (ORIGINAL) A method for producing an F1 hybrid soybean seed, comprising crossing the plant of claim 2 with a different soybean plant and harvesting the resultant F1 hybrid soybean seed.
- 8-9. (CANCELED)
10. (ORIGINAL) A method for producing a male sterile soybean plant comprising transforming the soybean plant of claim 2 with a nucleic acid molecule that confers male sterility.
11. (ORIGINAL) A male sterile soybean plant produced by the method of claim 10.

12. (ORIGINAL) A method of producing an herbicide resistant soybean plant comprising transforming the soybean plant of claim 2 with a transgene that confers herbicide resistance.

13. (ORIGINAL) An herbicide resistant soybean plant produced by the method of claim 12.

14. (CURRENTLY AMENDED) The soybean plant of claim 13, wherein the transgene confers resistance to an herbicide selected from the group ~~consisting of~~: consisting of imidazolinone, sulfonyleurea, glyphosate, glufosinate, L-phosphinothricin, triazine and benzonitrile.

15. (ORIGINAL) A method of producing an insect resistant soybean plant comprising transforming the soybean plant of claim 2 with a transgene that confers insect resistance.

16. (ORIGINAL) An insect resistant soybean plant produced by the method of claim 15.

17. (ORIGINAL) The soybean plant of claim 16, wherein the transgene encodes a *Bacillus thuringiensis* endotoxin.

18. (ORIGINAL) A method of producing a disease resistant soybean plant comprising transforming the soybean plant of claim 2 with a transgene that confers disease resistance.

19. (ORIGINAL) A disease resistant soybean plant produced by the method of claim 18.

20. (CURRENTLY AMENDED) A method of producing a soybean plant with modified fatty acid metabolism or modified carbohydrate metabolism comprising transforming the soybean plant of claim 2 with a transgene encoding a protein selected from the group consisting of stearyl-ACP desaturase, fructosyltransferase, levansucrase, alpha-amylase, invertase and starch branching enzyme wherein said transgene is expressed.

21. A soybean plant produced by the method of claim 20.

22. (CURRENTLY AMENDED) A soybean plant, or part thereof, having all the physiological and morphological characteristics of ~~the line~~ soybean cultivar

SG1330NRR, representative seed of said line having been deposited under ATCC

Accession No. PTA-\_\_\_\_\_.

23-29. (CANCELED)

30. (NEW) A method of introducing a desired trait into soybean cultivar

SG1330NRR wherein the method comprises:

- (a) crossing the SG1330NRR plants, representative seed deposited under ATCC Accession No. PTA-\_\_\_\_\_, with plants of another soybean line that comprise a desired trait to produce F1 progeny plants, wherein the desired trait is selected from the group consisting of male sterility, herbicide resistance, insect resistance and resistance to bacterial, fungal or viral disease;
- (b) selecting F1 progeny plants that have the desired trait to produce selected F1 progeny plants;
- (c) crossing the selected F1 progeny plants with the SG1330NRR plants to produce first backcross progeny plants;
- (d) selecting for first backcross progeny plants that have the desired trait and physiological and morphological characteristics of soybean cultivar SG1330NRR to produce selected first backcross progeny plants; and
- (e) repeating steps (c) and (d) two or more times in succession to produce selected second or higher backcross progeny plants that comprise the desired trait and all of the physiological and morphological characteristics of soybean cultivar SG1330NRR as described in the Variety Description Information and as determined at a 5% significance level when grown in the same environmental conditions.

31. (NEW) A plant produced by the method of claim 38, wherein the plant has the desired trait and all of the physiological and morphological characteristics of soybean cultivar SG1330NRR as described in the Variety Description Information and as determined at a 5% significance level when grown in the same environmental conditions.